CITY OF EVERETT, WASHINGTON

SURVEY CONTROL RECOVERY FORM

PROJECT DATA: STATION: E075

Project Name: City of Everett Department of Public Works County: Snohomish MSE Corporation Date of Establ.: March 1991

Revised By: WJA Surveyors Date of Revision: October 1994

HORIZONTAL DATA: Established by Global Satellite Positioning

NORTH AMERICAN DATUM 1983/91

Data sheet edited by: Geodetic Consultants 1996.

Geodetic Coordinates: Latitude 47° 52' 20.81675" Longitude 122° 10' 41.82988"

State Plane Grid Coordinates (Washington State Plane Coordinate System, North Zone)

Northing (in meters) 97879.5987

Northing (in feet) 321126.650

Easting (in feet) 1310349.363

Scale Factor **0.999951388** Convergence **-01 00 04.8**

VERTICAL DATA:

NORTH AMERICAN VERTICAL DATUM 1988

Note: The elevation of this station was determined by Global Positioning Satellite Surveys and is estimated to be accurate within 0.04 meters.

CORRECTION TO NGVD 29: - 1.117 METER

Elevation: 125.4 meters 411 feet

MONUMENT DESCRIPTION:

1/2 inch rebar with MSE Cap located in center of gravel road; 32 feet East of the end of the road; 25 feet West of the center line of Driveway to the South of House #4000 138th Southeast.

Section 33 Township 28N Range 5E

TO REACH:

From the Everett courthouse; 7.0 miles South and 1 mile East to Snohomish Road and the intersection of Seattle Hill Road. Southwest on Seattle Hill Road to 138th Southeast. West on 138th Southeast to Dead End of Road.

REFERENCES:

North Az	Distance	Reference Description
131°	34.0'	Fence corner
28°	39.5'	Face of power pole with riser
270°	56.0'	Top nut on fire hydrant